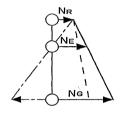
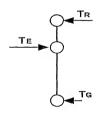
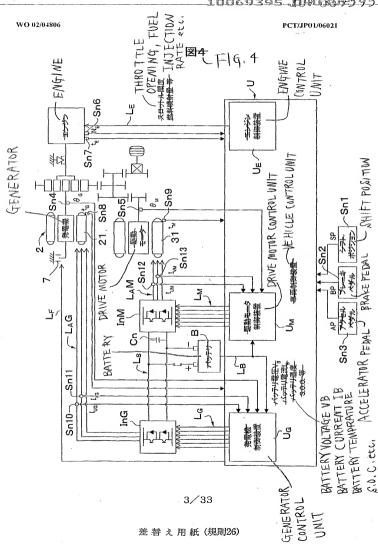


差替え用紙 (規則26)

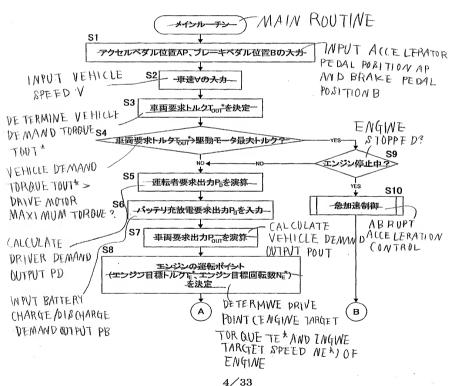


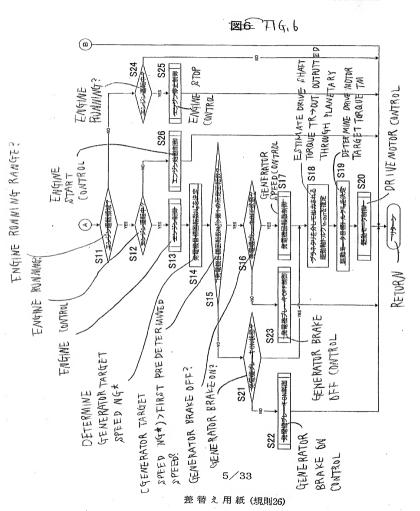


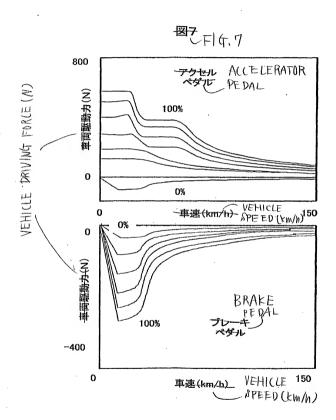








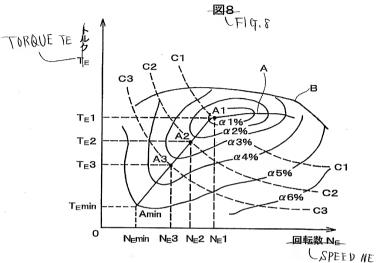


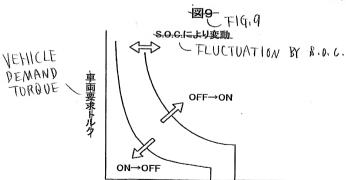


-VEHICLE SPEED

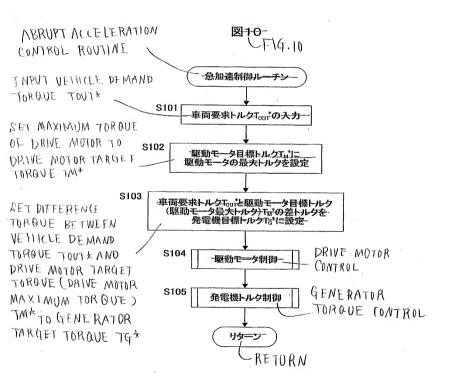


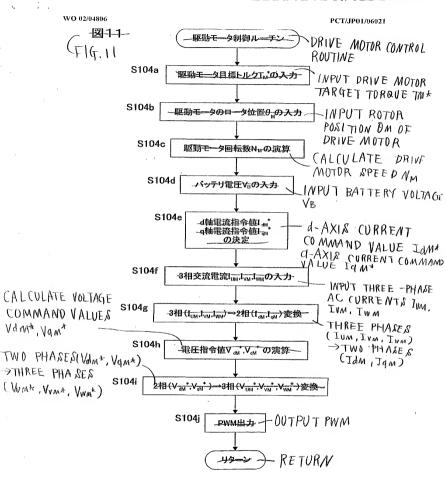


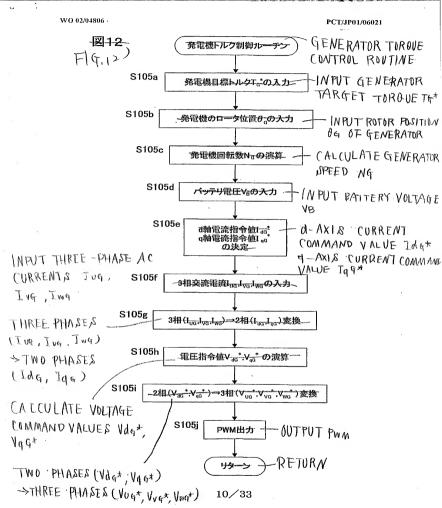


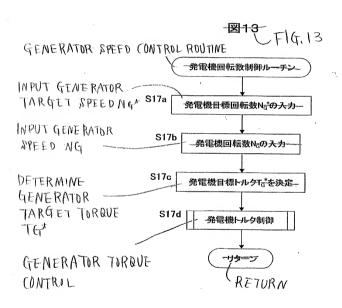


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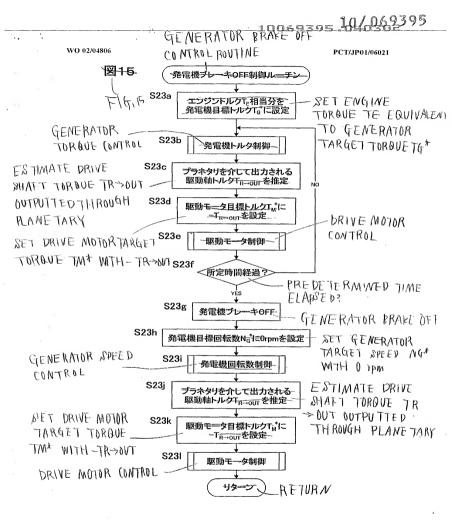




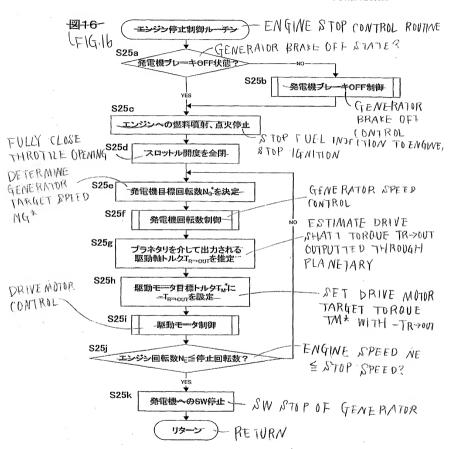




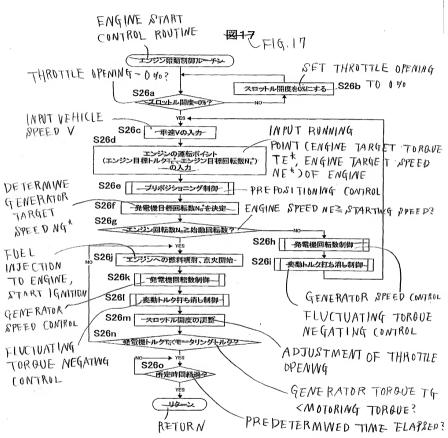
10069395 GENERATOR BRAKE ON WO 02/04806 CONTROL ROUTINE PCT/JP01/06021 図14 JET GENERATOR 発電機ブレーキON制御ルーチン TARGET SPEED NG* S22a WITH OIPM F/G14 発電機目標回転数Na*にOrpmを設定 GENERATOR SPEED S22b 発電機回転数制御 CONTROL SET DRIVE MOTOR TARGET S22c ESTIMATE DRIVE プラネタリを介して出力される TOROUE TM+ 駆動軸トルタエア・カロアを推定 SHAFT TORQUE TR WITH-TR->OUT S22d ->OUT OUT POTTED 駆動モータ目標トルタエポに >T-R⇒ottr-を設定・ THROUGH PLANETARY DRIVE MOTOR S22e 取動モータ制御-CONTROL EGENERATOR SPEED NG] CATEGOND PRE DE TERMINIS 22F 発電機回転数N K第20所定回転数? SPEED? SET DRIVE MOTOR GENERATOR BRAKE ON-S22g | -発電機ブレーキON CONTROL ESTIMATE DRIVE S22h プラネタリを介して出力される SHAFT TOROUE TR 駆動軸トルタT_{R→OUT}を推定 OFTTUSTUS TUSK DRIVE MOTOR S22i THROUGH PLANETARY 駆動モータ目標トルクモボに CONTROL -T_{R→OUT} を設定 S22j 取動手 一夕制御厂 PREDETERMINED TIME ELAPSED S22k 発電機ブレーキON状態で所定時間経過? IN. GENERATOR BRAKE ON? vėe S221 発電機へのSW停止 SW STOP OF GENERATOR RETURN

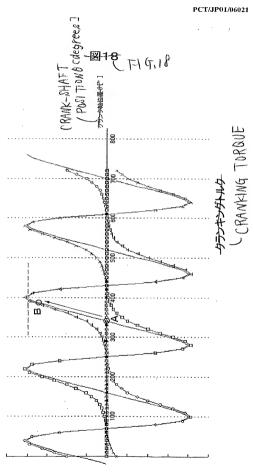


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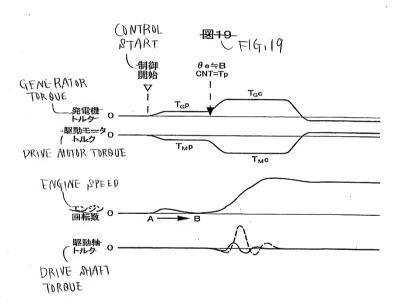
WO 02/04806

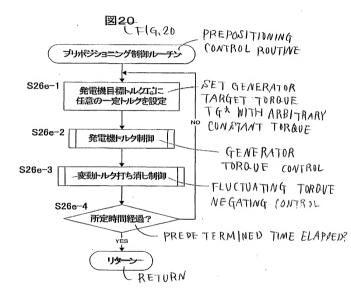


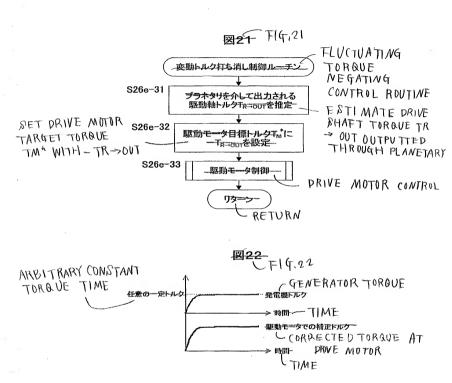


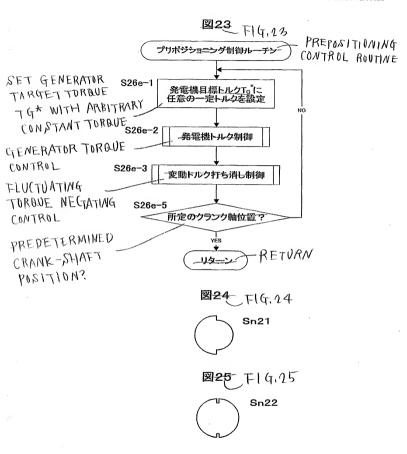
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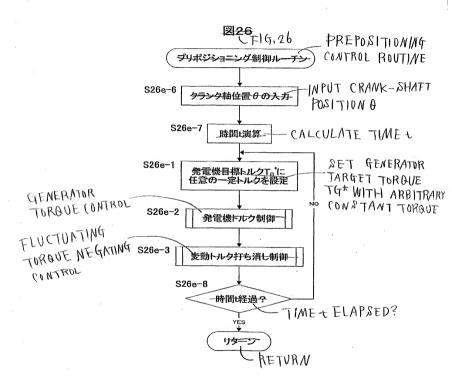
差替え用紙 (規則26)

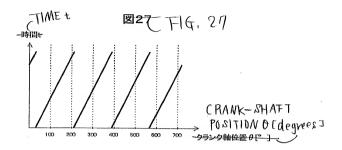


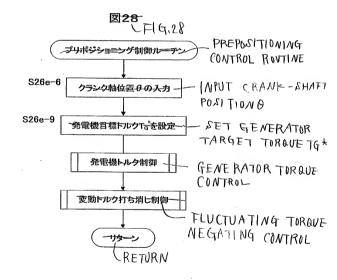


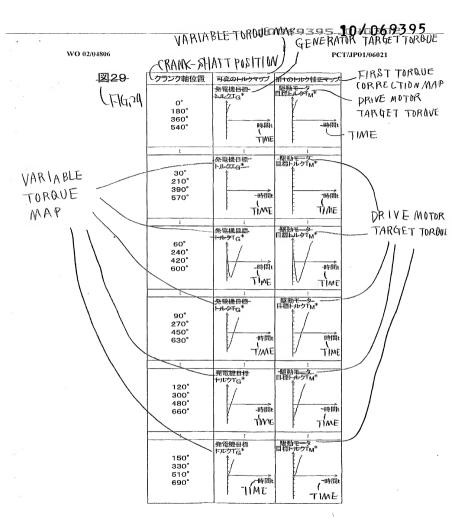




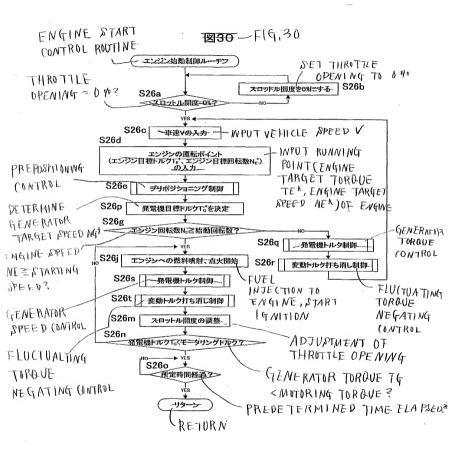


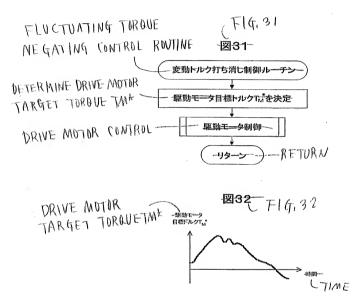


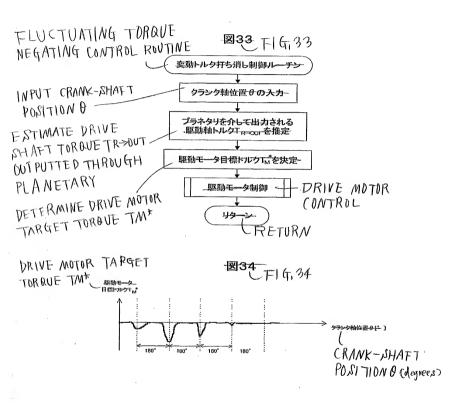




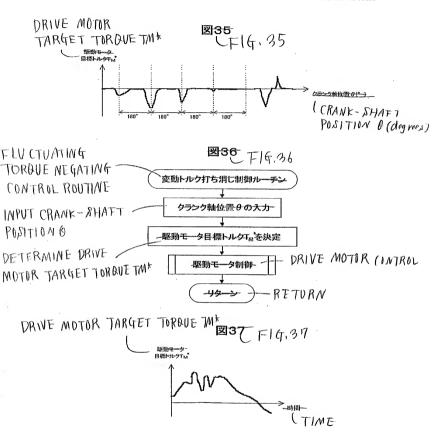
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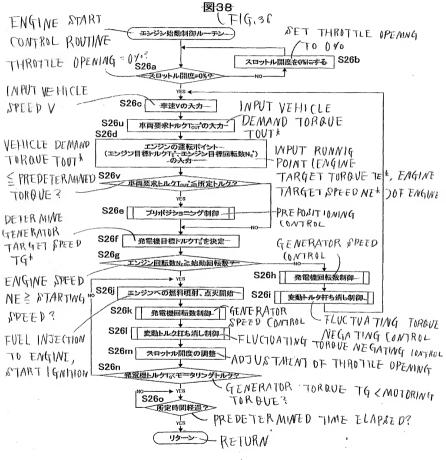


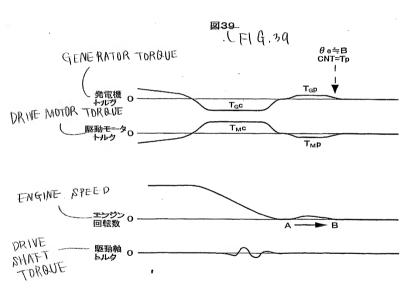


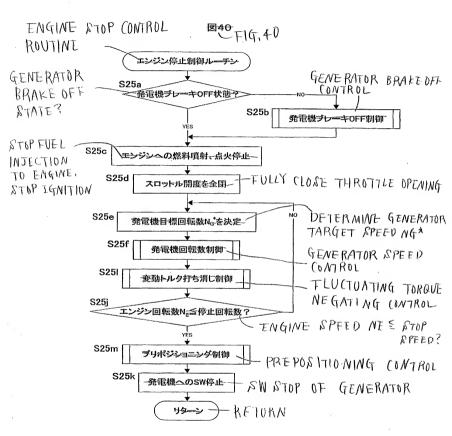


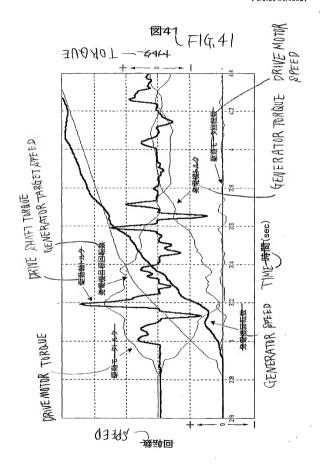
WO 02/04806





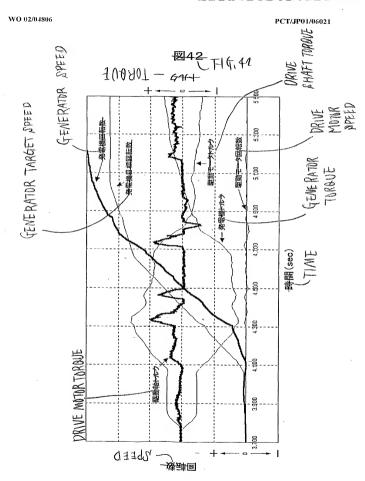






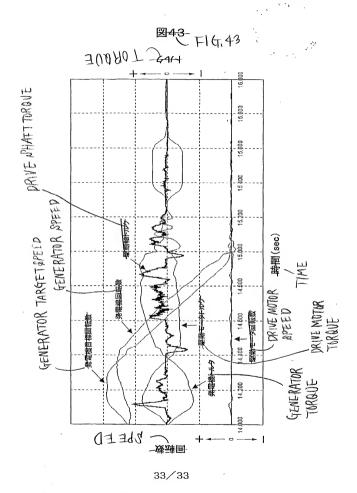
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差 替 え 用 紙 (規則26)



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差 替 え 用 紙 (規則26)



差 替 え 用 紙 (規則26)